



WEEKLY SUMMARY REPORT

PROJECT NO.:	2476.0001Y002	WEEKLY REPORTING PERIOD: Monday April 18, 2016 through Sunday April 24, 2016
PROJECT:	CFAC Phase I Site Characterization	
LOCATION:	Near Columbia Falls, Montana	

SUMMARY OF WORK COMPLETED

- Roux field team and Spectrum Geophysics (geophysical subcontractor) completed the collection of field data for the electrical resistivity/induced polarization geophysical survey in accordance with the Geophysical Work Plan prepared by Spectrum Geophysics (dated March 23, 2016)
 - Six transects were completed: One transect adjacent to the North-West Percolation Pond, one adjacent to the West Percolation Pond, and four transects across the landfill area
 - Spectrum Geophysics will perform analysis and reporting of field data over the next three weeks
- Roux field team installed AGI Passive Soil Vapor screening devices
 - Ten sampling devices were installed over the course of two days (4/18 and 4/19) at locations described in the RI/FS Work Plan and Phase I SAP
 - No sampling devices were installed within the former fueling area as noted in the email correspondence from Roux Associates to the USEPA dated April 15, 2016 and from the USEPA to Roux Associates dated April 22, 2016
 - Samples devices were retrieved on April 23, 2016 and sent to AGI for analysis
- Roux field team initiated soil vapor screening activities
 - All vents on the West Landfill were screened
 - All proposed locations within the Wet Scrubber Sludge Pond and the Center Landfill were screened
- CDM Smith was onsite on April 21, 2016 to perform oversight of field activities on behalf of the USEPA
- RI/FS QA/QC Officer was onsite on April 21, 2016 to perform QA/QC field audit of vapor screening activities

SUMMARY OF WORK PLANNED FOR NEXT WEEK / ANTICIPATED SCHEDULE CHANGES

Planned for 4/25/2016 through 5/1/2016

- Preparation of the SAP Addendum is ongoing
- Preparation for the SLERA field activities
- Additional recon of miscellaneous site areas based on results of Site recon

Modifications

- Installation of soil vapor screening probe at the Industrial and Sanitary Landfills will need to be performed with mechanical equipment – Roux to discuss plan and schedule with USEPA during next conference call

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HEALTH AND SAFETY NOTES

- Roux peer observation conducted on soil vapor screening activities
- Continued awareness of ticks, bees, and other insects onsite
- Discussed ergonomics associated with installation of vapor probe during screening activities

OTHER NOTES

No other items to be noted

Prepared By Michael Ritorto Of Roux Associates, Inc.